

CAPLUS on STN

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(FILE 'HOME' ENTERED AT 14:10:30 ON 12 DEC 2007)

FILE 'CAPLUS' ENTERED AT 14:10:49 ON 12 DEC 2007

E MORGENSHTEIN/AU

L1 3 S E4
L2 1660 S ISFET OR (ION SELECTIVE FIELD EFFECT)
L3 0 S L2 AND THRESHOLD DROP TRACKER
L4 0 S L2 AND THRESHOLD DROP
L5 0 S L2 AND ION CONCENTRATION CALCULATOR
L6 1 S ION(W)CONCENTRATION(W)CALCULATOR
L7 0 S L2 AND VOLTAGE DROP (5A) INPUT (5A) OUTPUT
L8 5 S VOLTAGE DROP (5A) INPUT (5A) OUTPUT
L9 18309 S ION-SELECTIVE
L10 0 S L8 AND L9
L11 0 S (PULSE SOURCE (5A) INPUT) AND L9
L12 0 S (PULSE SOURCE (5A) INPUT) AND L2
L13 5 S BODY EFFECT AND L2
L14 0 S PHOTODIODE AND L2
L15 6 S PHOTODIODE AND L9
L16 20 S L2 AND X-RAY
L17 0 S IMAGE ANALYZER AND L2

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(FILE 'HOME' ENTERED AT 14:16:36 ON 07 JAN 2008)

FILE 'CAPLUS' ENTERED AT 14:16:48 ON 07 JAN 2008

E SAWADA K/AU

E SAWADA KAZUAKI/AU

L1 137 S E3
L2 15 S L1 AND ION
L3 5 S L1 AND ISFET
L4 15 DUPLICATE REMOVE L2 L2 (0 DUPLICATES REMOVED)
L5 16 DUPLICATE REMOVE L2 L3 (4 DUPLICATES REMOVED)
L6 3 S L1 AND CCD
L7 16 DUPLICATE REMOVE L5 L6 (3 DUPLICATES REMOVED)